

ALMANAC XCIX CONJUNCTIONS BETWEEN JUPITER AND URANUS IN BCE

The almanac XCIX contains a list of conjunctions between Jupiter and Uranus in the 1st millennium BCE.

1ST MILLENNIUM BCE

This is a list of conjunctions between Jupiter and Uranus in the

1st millennium BCE.

DATE	TIME	ARC	JUPITER	URANUS
FEB 05, -586	08:16 PM	000	23PI59	23PI59
JUN 07, -573	10:53 PM	000	22TA15	22TA15
JUL 21, -559	02:34 AM	000	25CA16	25CA16
OCT 04, -545	10:59 PM	000	02LI23	02LI23
NOV 08, -531	02:44 PM	000	03SA15	03SA15
MAR 02, -517	00:15 AM	000	29CP52	29CP52
JUL 01, -504	07:34 AM	000	23PI32	23PI32
AUG 16, -504	09:19 PM	000	22PI50R	22PI50R
JAN 17, -503	09:59 PM	000	20PI27	20PI27
MAY 18, -490	06:36 AM	000	17TA58	17TA58
JUN 26, -476	03:57 AM	000	20CA17	20CA17
SEP 10, -462	03:28 PM	000	27VI29	27VI29
OCT 19, -448	06:52 AM	000	29SC10	29SC10
FEB 13, -434	07:19 AM	000	26CP18	26CP18
MAY 28, -421	11:31 AM	000	20PI08	20PI08
SEP 25, -421	04:13 PM	000	18PI18R	18PI18R
DEC 24, -421	06:20 AM	000	16PI54	16PI54
APR 28, -407	11:29 AM	000	13TA49	13TA49
MAY 31, -393	11:29 AM	000	15CA22	15CA22
AUG 15, -379	07:57 PM	000	22VI28	22VI28
MAR 03, -365	06:08 PM	000	27SC54	27SC54
APR 16, -365	07:06 PM	000	27SC16R	27SC16R
SEP 26, -365	06:35 PM	000	24SC55	24SC55
JAN 26, -351	03:23 AM	000	22CP31	22CP31
MAY 05, -338	11:01 PM	000	16PI35	16PI35
APR 08, -324	12:48 PM	000	09TA42	09TA42

SEP 22, -311	05:54 PM	000	13CA37	13CA37
JAN 02, -310	06:34 AM	000	12CA12R	12CA12R
APR 28, -310	08:37 PM	000	10CA33	10CA33
DEC 11, -297	01:16 AM	000	20VI27	20VI27
FEB 20, -296	06:32 PM	000	19VI29R	19VI29R
JUL 16, -296	05:06 AM	000	17VI29	17VI29
JAN 20, -282	11:47 AM	000	23SC46	23SC46
JUN 06, -282	10:53 AM	000	21SC48R	21SC48R
AUG 23, -282	10:40 PM	000	20SC42	20SC42
JAN 09, -268	11:46 PM	000	18CP44	18CP44
APR 16, -255	08:28 PM	000	13PI00	13PI00
MAR 18, -241	10:43 PM	000	05TA39	05TA39
AUG 22, -228	08:30 AM	000	09CA01	09CA01
NOV 02, -214	09:42 AM	000	15VI38	15VI38
APR 18, -213	11:59 AM	000	13VI22R	13VI22R
MAY 30, -213	06:27 AM	000	12VI48	12VI48
DEC 25, -200	06:34 PM	000	19SC26	19SC26
DEC 24, -186	01:03 AM	000	14CP55	14CP55
MAR 29, -172	06:16 AM	000	09PI18	09PI18
AUG 02, -159	01:12 AM	000	04TA51	04TA51
OCT 03, -159	09:50 AM	000	03TA55R	03TA55R
FEB 24, -158	10:32 AM	000	01TA43	01TA43
JUL 28, -145	11:43 PM	000	04CA24	04CA24
OCT 05, -131	06:19 AM	000	10VI46	10VI46
DEC 03, -117	09:06 PM	000	15SC05	15SC05
DEC 05, -103	07:48 PM	000	11CP06	11CP06
MAR 14, -89	02:03 AM	000	05PI42	05PI42
JUL 01, -76	07:45 PM	000	01TA08	01TA08
NOV 08, -76	01:03 PM	000	29AR10R	29AR10R
JAN 27, -75	10:13 AM	000	27AR56	27AR56

JUL 05, -62	11:54 PM	000	29GE47	29GE47
SEP 10, -48	03:40 PM	000	05VI52	05VI52
NOV 12, -34	10:53 AM	000	10SC41	10SC41
NOV 18, -20	12:48 PM	000	07CP23	07CP23
FEB 26, -6	10:54 PM	000	02PI05	02PI05